

IN THE CLAIMS:

1 1. (Original) A toy top game unit comprising a toy top,
2 driving means for rotating said toy top,
3 a game board for receiving said toy top thereon, and
4 means for interacting the toy top and the game board, and for imparting a change
5 to an operational mode of the toy top on said game board,
6 said interacting means including first magnet means arranged on the toy top and
7 second magnet means arranged on the game board.

1 2. (Original) The game unit according to claim 1, wherein the game board
2 comprises a base board having an upper surface thereof and a game board mounted on the upper
3 surface of the base board, said upper surface of said base board being provided with a receiving
4 means for receiving said second magnet means therein, said game board being detachably
5 mounted on said upper surface of said base board.

1 3. (Original) The game board according to claim 2, wherein at least a portion of said
2 game board covering said upper surface of said base board is made transparent.

1 4. (Cancelled)

1 5. (Original) A game board for playing a toy top game using a toy top having a
2 magnet arranged on said toy top comprising:
3 a base board having an upper surface, and
4 a game board mounted on said upper surface of said base board,

5 said upper surface of said base board being provided with a receiving means for
6 receiving magnet means therein, said game board being detachably mounted on said upper
7 surface of said base board.

1 6. (Original) The game board according to claim 5, wherein at least a portion of said
2 game board covering said upper surface of said base board is made transparent.

1 7. (Original) A toy top having a rotational axis thereof comprising:
2 a toy body having a shaft arranged at a lowermost portion of said toy body and a
3 mount support means for supporting a plurality of blade members thereon;
4 said blade members being laid to overlap each other and being detachably
5 mounted through said mount support means; and
6 magnet means being arranged on the rotational axis of said toy top.

1 8. (New) A toy top unit comprising:
2 a toy top, and
3 driving means for rotating said toy top,

4 (a) the driving means is provided with a spin imparting means to impart a
5 spinning force to the toy top, a locking means to lock the spin imparting means and a rack belt,
6 the spin imparting means is operated by linking it with a pulling-out operation of said rack belt
7 inserted into the driving means, and when the rack belt is pulled out from the driving means, the
8 locking means starts and the spin imparting means immediately stops; and

9 (b) the toy top is provided with a linking portion to link the toy top with the
10 spin imparting means, and the toy top, which spins by linking it with the operation of the spin

11 imparting means, spins by inertia after the stopping of the spin imparting means and a linkage
12 with the spin imparting means is disengaged.

1 9. (New) A toy top game assembly comprising:
2 a toy top having a main body member with a cavity therein and a lower shaft body
3 for contacting a support surface to permit rotation of the toy top;
4 a first magnet member removably mounted in the cavity of the main body
5 member;
6 a fastener unit for retaining the magnet member in the main body member;
7 a game board having a base member with a plurality of cavities across its surface
8 and a surface member removably attached to the game board to extend across the plurality of
9 cavities; and
10 one or more second magnet members mounted in one or more of the plurality of
11 cavities wherein the first magnet member provides a magnetic field that interacts with a second
12 magnet member magnetic field to effect the movement of the toy top on the game board.

1 10. (New) The toy top game assembly of Claim 9 wherein the first magnet member
2 is mounted in the lower shaft body.

3 11. (New) The toy top game assembly of Claim 10 wherein a plurality of magnet
4 members are mounted in the plurality of cavities.

5 12. (New) The toy top game assembly of Claim 11 wherein the surface member is
6 made of a transparent plastic.

7 13. (New) The toy top game assembly of Claim 9 wherein the fastener unit includes
8 a pair of parallel flexible leg pieces.

9 14. (New) The toy top game assembly of Claim 9 further including a shooter unit
10 with a removable rack belt that can releasably engage with the toy top to impart spin to the toy
11 top when the rack belt is relatively moved.